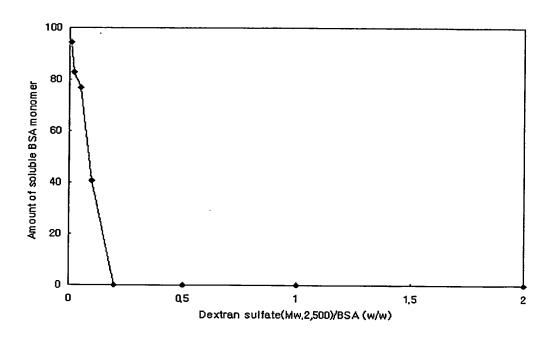
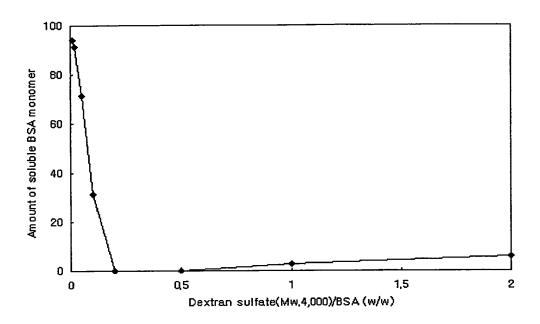
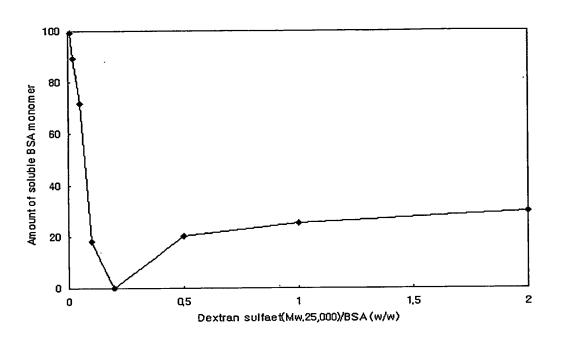
1/20 FIG. 1



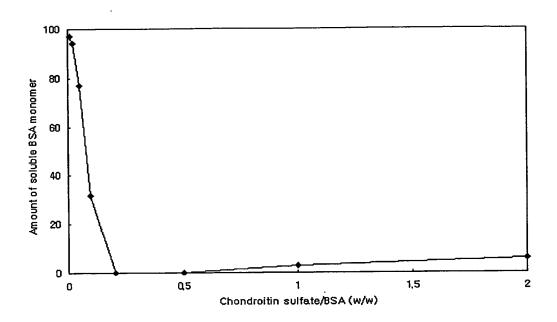
2/20 FIG. 2



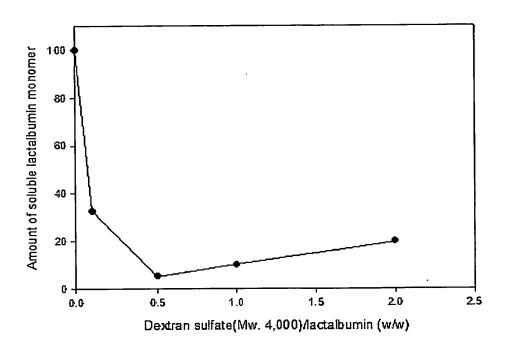
3/20 FIG. 3



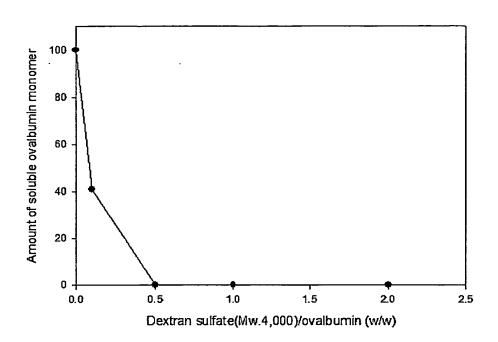
4/20 FIG. 4



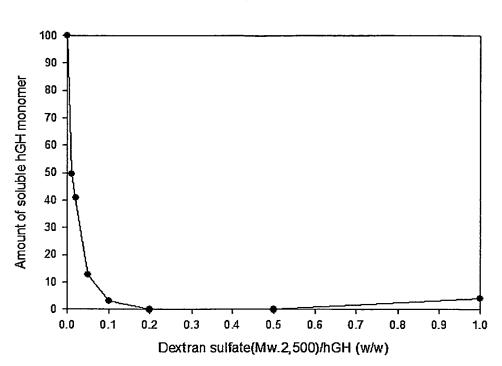
5/20 FIG. 5



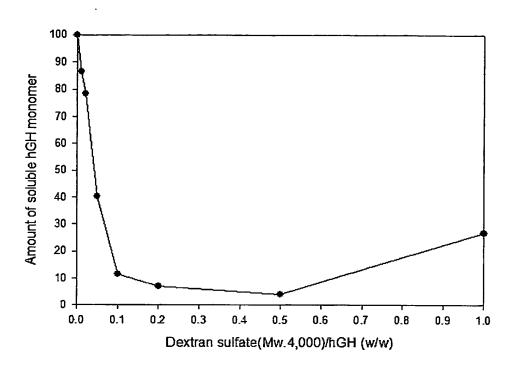
6/20 FIG. 6



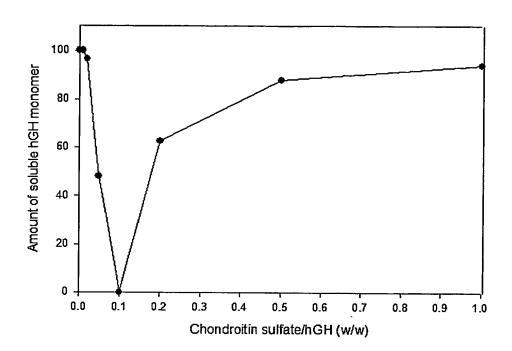




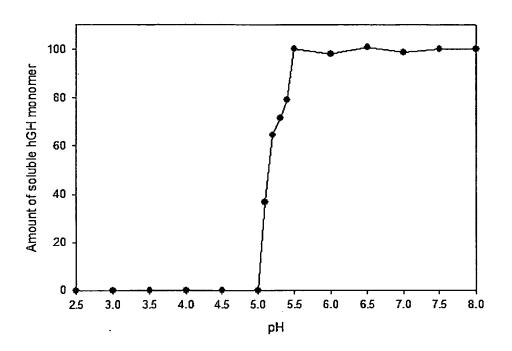
8/20 FIG. 8



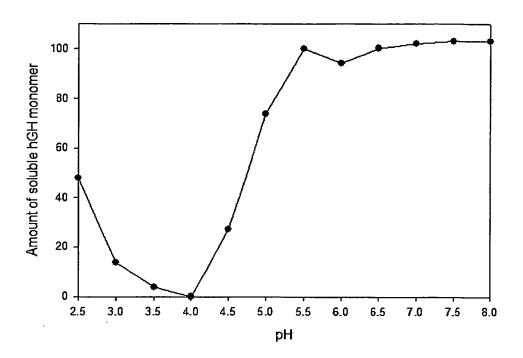
9/20 FIG. 9



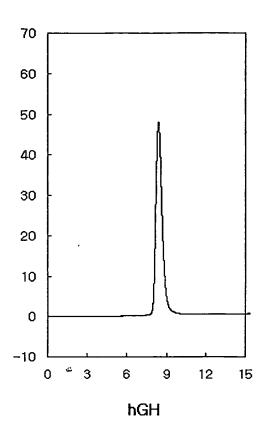
10/20 FIG. 10



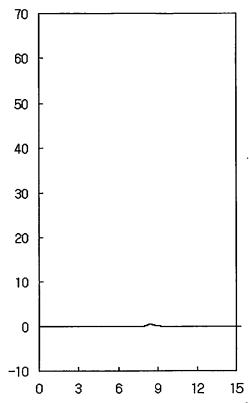
11/20 FIG. 11



12/20 FIG. 12A

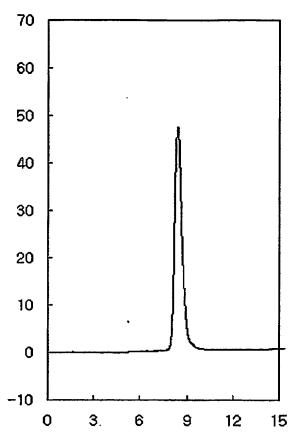


13/20 FIG. 12B



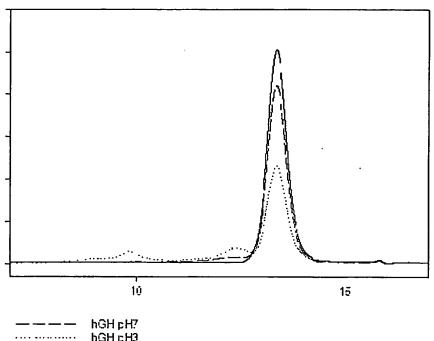
Supernatant of (hGH+Dextran sulfate) at pH 3.0

14/20 FIG. 12C



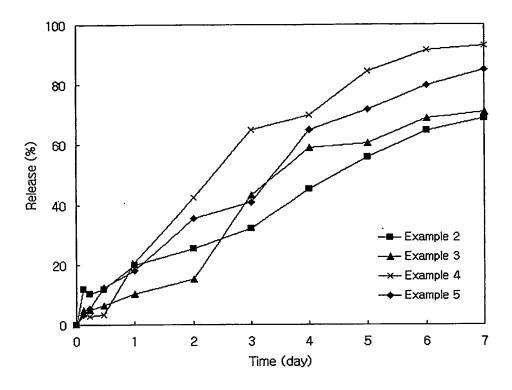
After suspension of (hGH + Dextran sulfate) pellet at pH 7.0

15/20 FIG. 13

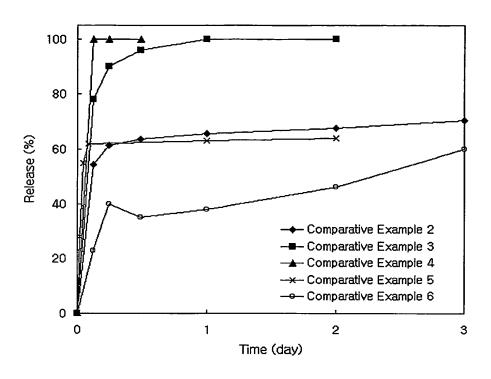


hGH pH? hGH pH3 dextran sulfate-hGH complex pH3

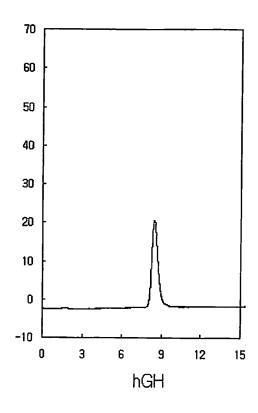
16/20 FIG. 14



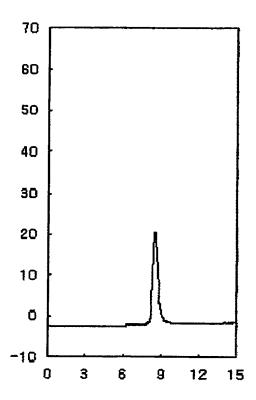
17/20 FIG. 15



18/20 FIG. 16A

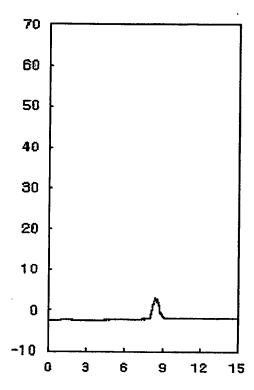


19/20 FIG. 16B



hGH extracted from microparticles after manufacturing

20/20 FIG. 16C



hGH extracted from residual microparticles after in vitro release test for 5 days